

U.S. SENATE, COMMITTEE ON ENERGY
AND NATURAL RESOURCES,

July 22, 2021.

TO THE SECRETARY OF THE SENATE: The nomination of Tracy Stone-Manning, of Montana, to be the Director of the Bureau of Land Management, vice Neil Gregory Komze, PN 443, having been referred to the Committee on Energy and Natural Resources, the Committee, with a quorum present, has voted on the nomination as follows—

On the question of reporting the nomination favorably with the recommendation that the nomination be confirmed, 10 ayes to 10 nays.

In accordance with section 3, paragraph (1)(A) of S. Res. 27 of the 117th Congress, I hereby give notice that the Committee has not reported the nomination because of a tie vote and ask that this notice be printed in the Record pursuant to the resolution.

JOE MANCHIN III,
Chairman.

VOTE EXPLANATION

Mr. KELLY. Mr. President, on July 19, 2021, I missed rollcall vote No. 267 on confirmation of Tiffany P. Cunningham, of Illinois, to be United States Circuit Judge for the Federal Circuit. Had I been in attendance, I would have voted yes on her confirmation.

TRISOMY 13

Mr. ROUNDS. Mr. President, today I rise to thank Belle Lunders, one of my constituents, for sharing the significance of Trisomy 13 awareness.

I ask unanimous consent that her statement regarding Trisomy 13 be submitted to the CONGRESSIONAL RECORD.

There being no objection, the material was ordered to be printed in the RECORD, as follows:

Trisomy 13 is a chromosomal disorder where the 13th pair of chromosomes have an extra copy creating three chromosomes. Trisomy 13 is the least common and most severe of the feasible autosomal trisomies. Median survival is fewer than three days. It affects one in every 8,000 to 12,000 live births.

Babies born with Trisomy 13 can have many health problems and more than 80 percent don't survive more than a few weeks. Between 86 percent and 91 percent of live births do not live past their first year. Survival beyond the first year is associated with mosaicism. There is no cure for Trisomy 13 but different treatments depend on the symptoms. In most cases surgery and therapy are the best options. Prenatal testing and ultrasound can confirm a Trisomy 13 diagnosis through amniocentesis.

MESSAGES FROM THE PRESIDENT

Messages from the President of the United States were communicated to the Senate by Ms. Roberts, one of his secretaries.

EXECUTIVE MESSAGES REFERRED

In executive session the Presiding Officer laid before the Senate messages from the President of the United States submitting sundry nominations and a withdrawal which were referred to the appropriate committees.

(The messages received today are printed at the end of the Senate proceedings.)

MESSAGES FROM THE HOUSE

At 10:32 a.m., a message from the House of Representatives, delivered by Mrs. Alli, one of its reading clerks, announced that the House has passed the following bill, in which it requests the concurrence of the Senate:

H.R. 2467. An act to require the Administrator of the Environmental Protection Agency to designate per- and polyfluoroalkyl substances as hazardous substances under the Comprehensive Environmental Response, Compensation, and Liability Act of 1980.

At 12:02 p.m., a message from the House of Representatives, delivered by Mrs. Cole, one of its reading clerks, announced that the House has passed the following bill, in which it requests the concurrence of the Senate:

H.R. 3985. An act to amend the Afghan Allies Protection Act of 2009 to expedite the special immigrant visa process for certain Afghan allies, and for other purposes.

MEASURES REFERRED

The following bill was read the first and the second times by unanimous consent, and referred as indicated:

H.R. 2467. An act to require the Administrator of the Environmental Protection Agency to designate per- and polyfluoroalkyl substances as hazardous substances under the Comprehensive Environmental Response, Compensation, and Liability Act of 1980; to the Committee on Environment and Public Works.

PETITIONS AND MEMORIALS

The following petitions and memorials were laid before the Senate and were referred or ordered to lie on the table as indicated:

POM-24. A joint memorial adopted by the legislature of the State of Colorado urging the Department of Defense to keep the United States Space Command (USSPACECOM) in Colorado; to the Committee on Armed Services.

SENATE JOINT MEMORIAL 21-001

Whereas, Our nation and the world have significantly benefitted from technological and scientific advances resulting from space exploration and aerospace activities, and Colorado is paving the way for new discoveries in the frontiers of space by having a rich history in aerospace development and being at the forefront of space travel, exploration, and aerospace research; and

Whereas, Colorado is the acting provisional Space Command Base and it will remain the provisional base until 2023. Colorado is also the center for United States military space operations and strategy. According to the Colorado Space Coalition (CSC), the state's military commands are the primary customers for space-based research, development, acquisitions, and operations, representing nearly 90 percent of space-related expenditure by the military. Moving the United States Space Command (USSPACECOM) to Huntsville, Alabama, will be incredibly disruptive to the National Defense Strategy. In addition, it will cause a major upheaval in existing infrastructure and jobs

in the state, which will result in higher costs and less efficient outcomes for the United States military; and

Whereas, Colorado is strategically located at the center of our national and space defense. We are the home to five key strategic military commands: North American Aerospace Defense Command (NORAD), United States Northern Command (USNORTHCOM), United States Strategic Command's Joint Functional Component Command for Space (JFCC Space) Missile Warning Center, the United States Air Force Space Command, and the United States Army Space and Missile Defense Command/Army Forces Strategic Command; and five military installations, including United States Air Force bases Buckley, Cheyenne Mountain, Peterson, and Schriever, as well as Fort Carson Army Base; and

Whereas, The 460th Space Wing at Buckley Air Force Base provides operational command and control of three constellations to space-based infrared missile warning systems, has been defending America continuously since 1970, and is a critical part of global defense and national security; and

Whereas, Colorado leads the charge in bringing current and future global positioning system (GPS) assets to life, a service provided free to the world by Air Force Space Command in Colorado Springs. From the operation of GPS satellites by Schriever Air Force Base to GPS III, the most powerful GPS satellite to date—being designed and built by Lockheed Martin and launched by United Launch Alliance with Raytheon developing the command and control capabilities, and with companies such as Boeing, Harris Corporation, Braxton Technologies, and Infinity Systems Engineering also supporting GPS development and operations from locations in Colorado, GPS technologies enable an integral part of our global economy to have an incalculable impact that has improved the everyday lives of billions of people around the world; and

Whereas, Colorado's aerospace industry is home to a broad range of companies that create products and systems for commercial, military, and civil space applications, such as spacecraft, launch vehicles, satellites, command and control software, sensors, and navigation operations. These companies include Ball Aerospace, Boeing, DigitalGlobe, Harris Corporation, Lockheed Martin Space Systems, Northrop Grumman, Raytheon, Sierra Nevada Corporation, Teledyne Brown Engineering, and United Launch Alliance, which make up a large portion of the aerospace sector; and

Whereas, Colorado has an existing educated workforce, ranked second in the nation with residents with a bachelor's degree or higher, and a pipeline of higher education institutions to sustain future growth. We are home to the United States Air Force Academy and many colleges and universities, including the University of Colorado Boulder and the University of Colorado Colorado Springs, Colorado School of Mines, Colorado State University, Metropolitan State University of Denver, University of Denver, Colorado Mesa University, and Fort Lewis College. Altogether, they provide access to world-class aerospace-related degrees and offer aerospace companies one of the country's most educated workforces; and

Whereas, Colorado is home to some amazing research institutions. These institutions include the prestigious Laboratory for Atmospheric and Space Physics (LASP) at the University of Colorado Boulder. It began in 1948, a decade before NASA, and is the world's only research institute to have sent instruments to all eight planets and to Pluto, combining all aspects of space exploration through science, engineering, mission operations, and scientific data analysis; and